Appl. No.

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## AMENDMENTS TO THE CLAIMS

## Please amend Claims 14 and 17 as follows:

1.-13. (Canceled)

14. (Currently Amended) An eyeglass frame, comprising:

a support for supporting at least one lens in the path of a wearer's field of view;

a first ear stem attached to the support, for extending in a posterior direction along a first side of the wearer's head;

a second ear stem attached to the support, for extending in a posterior direction along a second side of the wearer's head;

at least one speaker supported by the first ear stem with a first mounting mechanism, the fist mounting mechanism defining a linear path along which the speaker can be translated by a user, the first mounting mechanism further defining a pivot configured to allow the speaker to be pivoted about a first pivot axis parallel to the linear path, wherein an electrical conduit extends from the speaker through at least a portion of the first mounting mechanism; and

at least one microphone supported by at least one of the support, first ear stem, and second ear stem, the microphone being arranged to face towards the head of a wearer of the eyeglass frame.

- 15. (Original) An eyeglass frame as in Claim 14, further comprising a power supply replaceably carried by the support.
- 16. (Original) An eyeglass frame as in Claim 14, wherein the support comprises a pair of orbitals supporting the at least one lens and a second lens, respectively, a bridge connecting the orbitals, the microphone being supported by the bridge.
  - 17. (Currently Amended) An eyeglass, comprising:

a frame configured to support a lens in the path of a wearer's field of view, the frame comprising:

at least one orbital; and

a first earphone support;

a telecommunications receiver positioned inside of the frame;

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a telecommunications transmitter positioned inside of the frame;

a first earphone carried by the first earphone support, the earphone support being configured to define a linear path for the first earphone along which a user can translate the first earphone, the first earphone support being further configured to allow the first earphone to pivot about a first pivot axis parallel to the linear path, wherein an electrical conduit extends from the first earphone through at least a portion of the first earphone support; and

a microphone carried by the frame.

- 18. (Original) An eyeglass as in Claim 17, further comprising a digital storage device.
- 19. (Original) An eyeglass as in Claim 18, wherein the digital storage device comprises an MP3 storage device.
- 20. (Original) An eyeglass as in Claim 17, further comprising a power supply carried by the frame.
  - 21. (Original) An eyeglass as in Claim 20, wherein the power supply is rechargeable.
- 22. (Original) An eyeglass as in Claim 20, wherein the power supply is replaceably carried by the frame.
- 23. (Original) An eyeglass as in Claim 17, wherein the frame further comprises a second earphone and a second earphone support and wherein the second earphone is carried by the second earphone support.
- 24. (Original) An eyeglass as in Claim 23, wherein the first earphone support extends rearwardly from the front of the eyeglass and second earphone support extends rearwardly from the front of the eyeglass.
- 25. (Original) An eyeglass as in Claim 23, wherein the first earphone support extends down from the frame and second earphone support extends down from the frame.
- 26. (Previously Presented) An eyeglass frame as in Claim 14 additionally comprising a second speaker supported by the second ear stem with a second mounting mechanism, the second mounting mechanism being configured to define a second linear path along which a user can translate the second speaker, the second mounting mechanism being further configured to allow the second speaker to pivot about a second pivot axis parallel to the second linear path.

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27. (Previously Presented) An eyeglass frame as in Claim 14, wherein the mounting mechanism is configured to allow the first speaker to pivot about the first pivot axis over a range of at least about 30-40 degrees.

- 28. (Previously Presented) An eyeglass frame as in Claim 14, wherein the mounting mechanism is configured to allow the first speaker to pivot about the first pivot axis over a range of at least about 90 degrees.
- 29. (Previously Presented) An eyeglass frame as in Claim 14, wherein the mounting mechanism is configured to allow the first speaker to translate along the linear path over a range of at least about one-quarter of one inch.
- 30. (Previously Presented) An eyeglass frame as in Claim 14, wherein the mounting mechanism is configured to allow the first speaker to translate along the linear path over a range of at least about three-quarters of one inch.
- 31. (Previously Presented) An eyeglass as in Claim 17 additionally comprising a second earphone supported by a second earphone support, the second earphone support being configured to define a second linear path along which a user can translate the second earphone, the second earphone support being further configured to allow the second earphone to pivot about a second pivot axis parallel to the second linear path.
- 32. (Previously Presented) An eyeglass as in Claim 17, wherein the earphone support is configured to allow the first earphone to pivot about the first pivot axis over a range of at least about 30-40 degrees.
- 33. (Previously Presented) An eyeglass as in Claim 17, wherein the first earphone support is configured to allow the first earphone to pivot about the first pivot axis over a range of at least about 90 degrees.
- 34. (Previously Presented) An eyeglass as in Claim 17, wherein the earphone support is configured to allow the first earphone to translate along the linear path over a range of at least about one-quarter of one inch.
- 35. (Previously Presented) An eyeglass as in Claim 17, wherein the earphone support is configured to allow the first earphone to translate along the linear path over a range of at least about three-quarters of one inch.

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36. (New) An eyeglass frame as in Claim 14, wherein the electrical conduit comprises a wire.

- 37. (New) An eyeglass frame as in Claim 14, wherein the electrical conduit extends through an aperture in the first mounting mechanism.
- 38. (New) An eyeglass frame as in Claim 14, wherein the first mounting mechanism comprises a rod.
- 39. (New) An eyeglass as in Claim 17, wherein the electrical conduit comprises a wire.
- 40. (New) An eyeglass as in Claim 17, wherein the electrical conduit extends through an aperture in the first mounting mechanism.
- 41. (New) An eyeglass as in Claim 17, wherein the first earphone support comprises a rod.